

IN THE CLAIMS:

1. **(Canceled)**

2. **(Cancel)**

3., 4., 5. **(Canceled)**

6. **(Currently Amended)** Hearing aid with a primary sound-to-electric converting transducer converting environmental sounds into electrical signals, a signal processing unit for amplifying the electrical signals according to needs of a user, a primary electrical-to-sound transducer for receiving the amplified electrical signal and delivering a sound signal to the user's ear, a further sound-to-electrical transducer which has a sensitivity to wind noise which is smaller than the sensitivity to wind noise of the primary transducer, the reduced wind noise sensitivity of the further transducer being provided by placing a sound inlet opening of said further transducer at a wind protected location and the signal processing unit having means for detecting the level of wind noise in the signal from the primary sound-to-electric converting transducer, and means for selecting the signal to be amplified from either the primary transducer or the further sound-to-electrical transducer.

7.-8. **(Cancel)**